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**ep164407** (priority or application number or publication number)

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**1 SHOCK HAZARD PROTECTION SYSTEM.**

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**EC:** H01H83/02; H02H5/08B

**IPC:** H02H3/16

**Publication info:** **EP0164407** - 1985-12-18






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**SHOCK HAZARD PROTECTION SYSTEM.**



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**Inventor:** GERSHEN BERNARD; DOYLE RICHARD  
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**Applicant:** LEVITON MANUFACTURING CO (US)  
**Classification:**  
- **international:** (IPC1-7): H02H3/16  
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**Also published as:**

 EP0310798 (A2)  
 WO8502724 (A1)  
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 GB2163310 (A)

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**Cited documents:**

 EP0088390  
 EP0153088

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Abstract not available for EP0164407  
Abstract of corresponding document: **EP0310798**

A shock hazard protection system disconnects an electrical source from a load in response to the detection of a shock hazard condition at the load. A solenoid-type electromechanical mechanism acts as the circuit breaking or interrupting means.

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